

CLAIMS

WHAT IS CLAIMED IS:

1. A device for coupling to a battery operated flashlight comprising:
a window breaking implement, and
a cutting implement.
2. The device according to claim 1 comprising a cap for covering the battery compartment of the flashlight and housing said window breaking implement and a cutting implement.
3. The device according to claim 1 comprising a thread for screw-type attachment to the flashlight.
4. The device according to claim 1 wherein said window breaking implement is arranged on a surface of the device which faces the surface provided for attachment to the flashlight.
5. The device according to claim 1 wherein said window breaking implement comprises a point made of hard metal.

6. The device according to claim 2 wherein said window breaking implement is centered on the outside of said cap.

7. The device according to claim 1 wherein said window breaking implement comprises at one end, a striking pin, centrally disposed in the device, coupled to one end thereof, and having its opposite end extending into the battery compartment of the flashlight.

8. The device according to claim 1 comprising a stabiliser coupled to said striking pin.

9. The device according to claim 1 comprising a recess, and a cutting implement disposed in said recess.

10. The device according to claim 9 wherein said cutting implement is disposed in said recess and spaced apart from the external dimensions of the device.

11. The device according to claim 9 wherein said recess is narrower than the width of a finger.

12. The device according to claim 9 comprising a guide disposed in said recess.

13. The device according to claim 1 wherein said cutting implement comprises two blades directed outwardly.

14. The device according to claim 13 comprising a shaped mark formed on the device which corresponds to the direction of said blades.

15. A flashlight having a battery compartment for receiving batteries comprising:

a cap coupled to the battery compartment,

a window breaking implement slidably disposed in said cap, and having one end extending into the battery compartment of the flashlight for contact with the batteries,

a spring urging said breaking implement against the batteries,

a striking pin formed at the other end of said window breaking implement for protrusion out of said cap, so that when said cap is struck against a window surface, the kinetic energy of the batteries in motion overcomes the spring force and moves the breaking implement and striking pin to protrude out of said cap and impact the window surface.

16. A device for attachment to a battery operated flashlight, having a battery compartment comprising:

a breaking implement, and

a striking pin formed at one end of said window breaking implement, said striking pin having its other end extending into the battery compartment of the flashlight.

17. The device according to claim 16 wherein the device comprises a cap for coupling to the battery compartment of the flashlight.

18. The device according to claim 16 comprising a thread for screw-type attachment to the flashlight.

19. The device according to claim 16 wherein said window breaking implement is arranged on a surface of the device which faces the surface provided for attachment to the flashlight.

20. The device according to claim 16 wherein said window breaking implement comprises a point made of hard metal.

21. The device according to claim 16 wherein said window breaking implement is centered on the outside of the device.

22. The device according to claim 16 wherein said striking pin is centrally arranged.

23. The device according to claim 16 comprising a stabiliser coupled to said striking pin.

24. The device according to claim 16 comprising a recess, and a cutting implement disposed in said recess of the device.

25. The device according to claim 16 wherein said cutting implement is disposed in said recess and spaced apart from the external dimensions of the device.

26. The device according to claim 16 wherein said recess is narrower than the width of a finger.

27. The device according to claim 16 wherein said cutting implement comprises two blades directed outwardly.

28. The device according to claim 16 comprising a guide disposed in said recess adjacent to said blades.

29. The device according to claim 16 comprising a shaped mark formed on the device which corresponds to the direction of the blades.

30. A device for coupling to a flashlight having a battery compartment for receiving batteries comprising:

- a cap for coupling to the battery compartment,
- a window breaking implement slidably disposed in said cap, and having one end extending into the battery compartment of the flashlight for contact with the batteries,
- a spring disposed in said cap and urging said breaking implement against the batteries,
- a striking pin formed at the other end of said window breaking implement for protrusion out of said cap, so that when said cap is struck against a window surface, the kinetic energy of the batteries in motion overcomes the spring force and moves the breaking implement and striking pin to protrude out of said cap and impact the window surface.